

Evidence of Transfer Processes Aligning to Policy

- A. North Central State College evaluates and awards transfer credit to over 550 students per year.
- B. When there is any doubt as to what transcribed credit a student might receive, the Academic Services Coordinator enlists the help of content experts to make decisions.
- C. Additionally, she conducts research into the context of the institution/program where the student has taken courses.

A. Number of Transcripts Evaluated

Academic Services Office Transcript Tracking

Calendar Year	Transcripts Evaluated
2015	566
2016	558
2017	605
2018	293

B. Example of contacting content expert for additional input

From: Kelly Gray
Sent: Tuesday, July 31, 2018 11:47 AM
To: Lori A. Zeigler <LZeigler@ncstatecollege.edu>
Subject: RE: nursing transfer credit

The only clear one I see is RNUR 1010 for 1130. Dosage is not a match for Pharm. She would be missing Ortho content for any further. The other courses do not match ours.

Kelly

From: Lori A. Zeigler
Sent: Tuesday, July 31, 2018 11:25 AM
To: Melinda S. Roepke <MRoepke@ncstatecollege.edu>; Kelly Gray <KGray@ncstatecollege.edu>
Subject: nursing transfer credit

Hi Kelly and Melinda,

I have transcripts for a student wishing to enter the nursing program in advanced standing. She has the following courses transferring in:

Columbus State Community College

- ENGL Comp I & II (1992)
- Intro to Psyc (1992)

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- A&P I & II (2001 – 2002)
- Medical Terminology (2001)

Franklin University

- Human Gr. And Dev. (2000)

Mt. Carmel

- Intro to Chem

Clark State

- A&P I & II (2016-2017)
- Micro (2017)

And the following nursing courses. Could you please review the nursing courses for transfer credit? Thanks.

NUR1130 – 6.5 credit hours – SP2017 – A

NUR 1130 BASIC NURSING CONCEPTS

Introduces basic nursing concepts, psychomotor skills, assessment techniques, nursing process, and study skills. Applies concepts of ethics and safety in the care of adults undergoing surgery, experiencing problems of mobility, and experiencing endocrine disorders. Incorporates the principles of evidence-based care, advocacy, caring and learning to promote health in adults within the context of environment. Lab Fee: \$400.00. Student Liability Fee: \$20.00. 4 clinical.

Units:	6.5
Lecture hours:	4
Lab hours:	3.5

NUR1110 – 1 credit hour – SP2017 - A

NUR 1110 DOSAGE CALCULATION

Systems of measurement and calculation of drug dosage.

Units:	1
Lecture hours:	1

NUR1132 – 6.5 credit hours - FA2017 – B

NUR 1132 ADULT NURSING I

Applies principles of ethics, safety, and nursing process in the care of adults with fluid and electrolyte, acid/base balance, respiratory, and renal disorders; hypertension; and congestive heart failure. Incorporates the principles of evidence-based care, advocacy, caring, and learning to promote health in adults within the context of environment. Lab Fee: \$175.00. 9 clinical.

Units:	6.5
Lecture hours:	3.5

NUR1134 – 2.5 credit hours – FA2017 – A

NUR 1134 BEHAVIORAL HEALTH NURSING

Introduces concepts of behavioral health and psychosocial assessment across the lifespan in a variety of settings. Applies concepts of ethics and safety in the care of patients experiencing commonly occurring psychiatric, emotional, and developmental disorders, substance abuse, family violence, difficult life transitions, and challenging behaviors. Incorporates the principles of evidence-based care, advocacy, caring, and learning to promote behavioral health within the context of the environment. Lab Fee: \$160.00. 1.5 clinical.

Units: 2.5
Lecture hours: 2

NUR2234 – 2.5 credit hours – SP2018 - B

NUR 2234 MATERNAL-NEWBORN NURSING

Applies principles of ethics, safety, and nursing process in the context of female reproduction and newborn health. Emphasis on physiological changes of pregnancy, prevention of complications, conditions of the high-risk newborn, and common gynecological disorders. Incorporates the principles of evidence-based care, advocacy, caring, and learning using a family-centered approach. 1.5 clinical.

Units: 2.5
Lecture hours: 2

NUR2236 - 6.5 credit hours – SP2018 - B

NUR 2236 ADULT NURSING II

Applies the nursing process utilizing evidence-based, patient-centered nursing care of adult patients with cardiovascular, neurological, gastrointestinal, immunological, and hematological disorders. Demonstrates appropriate nursing judgment skills in the clinical setting, providing safe, quality care. Utilizes technology to communicate and function effectively within the inter-professional team. 7 clinical.

Units: 6.5
Lecture hours: 4
Lab hours: 0.5

C. Example of researching context.

From: Lori A. Zeigler

Sent: Friday, May 4, 2018 10:06 AM

To: Kelly Gray <kgray@ncstatecollege.edu>; Melinda S. Roepke <MRoepke@ncstatecollege.edu>

Subject: reevaluation of course

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Hi Melinda and Kelly,

Could you please review **CHEMA055** from the University of Alaska. Student Z is currently in the pre-health RN program. I reviewed the course and gave her credit for our CHEM1010, but she would like it evaluated for CHEM1030. I have attached a copy of a syllabus and transcript. Below is the course description and information from the University of Alaska. The BSN Degree at UAA requires CHEM103 and CHEM104.

<https://catalog.uaa.alaska.edu/undergraduateprograms/coh/schoolofnursing/bs-nursingscience/>

Course Description:

CHEM A055 Contemporary Chemistry 3 Credits

Introductory course for students with little or no chemistry background. Covers units of measurement, matter, atoms, periodic table, nomenclature, equations, oxidation-reduction, solutions, calculations, and problem solving.

Prerequisites: **MATH A055** with a minimum grade of C or **MATH A105** with a minimum grade of C or **MATH A151** with a minimum grade of C.

- See more at: <https://catalog.uaa.alaska.edu/undergraduateprograms/coh/schoolofnursing/bs-nursingscience/#sthash.fvrdImLC.dpuf>

CHEM A103 Survey of Chemistry 3 Credits

Survey of topics including matter, energy, units of measurement, the periodic table, atomic and molecular structure, chemical bonding, radioactivity, oxidation-reduction reactions, solutions involving acids, bases and buffers; and an introduction to organic chemistry with units on functional groups and the chemistry of alkanes, alkenes, and alkynes.

Special Note: This is an introductory course designed for health science majors and assumes prior knowledge of college preparatory high school chemistry and algebra. **CHEM A103L** is the laboratory component of this course and requires a separate registration.

Registration Restrictions: **CHEM A055** with a minimum grade of C or college preparatory high school chemistry with a minimum grade of C. If the **MATH A105** prerequisite is not satisfied, appropriate scores on the SAT or ACT tests or appropriate scores on a UAA-approved placement test such as the Accuplacer placement test.

Prerequisites: **MATH A105** with a minimum grade of C or **MATH A151** with a minimum grade of C or **MATH A152** with a minimum grade of C or **MATH A155** with a minimum grade of C or **MATH A251** with a minimum grade of C.

Attributes: UAA Natural Sciences GER.

- See more at: <https://catalog.uaa.alaska.edu/undergraduateprograms/coh/schoolofnursing/bs-nursingscience/#sthash.fvrdImLC.dpuf>

University of Alaska admission requirements for AAS in Nursing.

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Satisfy the [Application and Admission Requirements for Associate Degree Programs](#).

Students may complete the AAS in Nursing program in two academic years (four semesters). Admission to the clinical sequence is determined by a ranking process; admission is selective and admission requirements must be completed prior to February 1 (see items 1-6 below). Students are encouraged to submit an application to the university by August to ensure complete processing of application and transcript evaluation by February 1. Students are encouraged to complete prerequisite courses while waiting for admission to the clinical sequence.

In order to have a student file ranked for possible admission to the nursing sequence, the following items must be completed no later than February 1:

1. UAA Certificate of Admission from the Office of Admissions, including transcripts from both high school/GED and college, with transcript evaluations (if any). Documentation from transcripts must show successful completion of the following courses with a minimum grade of C: intermediate algebra, biology with laboratory, and chemistry with laboratory. Courses may have been taken at the high school or college level. Equivalent college-level courses in lieu of high school classes are: [MATH A105](#), [BIOL A102](#) and [BIOL A103](#), and [CHEM A055](#).
2. School of Nursing Application and Confidential Required Information Form sent to the School of Nursing coordinator of student affairs.
3. Three letters of reference sent to the School of Nursing coordinator of student affairs.
4. Upon completion of items 1-4, schedule an interview with a member of the AAS Admissions Committee.
5. Take the required preadmissions test through the Testing Center. Call (907) 786-4500 for specific dates and to sign up.
6. Upon completion of items 1-6, a student's file is ranked based on a point system. Please contact the department for further details. Students are contacted in March with the results.

Lori Zeigler, AAB Data Processing
North Central State College
Academic Services Coordinator
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